

PLEASE NOTE: In order to be considered for a position with Georgia Pacific, you will need to apply on our website by following the link below:

<https://kochcareers.taleo.net/careersection/2/jobdetail.ftl?lang=en&job=042363>

Industrial Electrician-Warm Springs, GA

Do you want to be a part of a company that not only values their employees but the communities they work in as well? Are you a self-motivated individual who has experience installing, troubleshooting and repairing electrical equipment? If so, Georgia-Pacific is hiring an **Industrial Electrician** for its facility in Warm Springs, GA and we are interested in learning more about you! An Industrial Electrician is responsible for installing and troubleshooting electrical equipment within the mill to support the long-term quality and production goals of the organization. This position also performs preventative maintenance in order to ensure electrical equipment reliability. Our Industrial Electricians work as a team to ensure a safe working environment for all employees.

Georgia-Pacific recognizes the importance of operating in a safe and sustainable manner. Sustainability comes naturally to our employees. Not only do our products improve people's lives, but we also operate in ways that enhance the quality of life in our communities, help ensure the economic stability of our company and help protect our environmental resources. Our facility in Warm Springs, GA has been in the community and in operations for forty years. Our location manufactures Plytanium® plywood sheathing which is ideal for residential and light commercial construction and Ply Frame® Panels which is softwood & hardwood veneer used for commercial and residential construction, home remodeling, large DIY projects and upholstered furniture framing. GP employees strive for safety and health excellence while achieving an injury free workplace. To learn more about our Building Products division, visit www.buildgp.com.

A Day In The Life Typically Includes

- Repair and maintain electrical equipment
- Read and interpret mechanical and electrical schematics to troubleshoot and install equipment
- Take an active role in a quality maintenance program to reduce production waste and achieve production quality goals
- Maintain housekeeping standards
- Complete daily and PM work orders in a timely manner
- Adhere to plant safety and environmental guidelines, policies, and procedures

What do you need: Basic Qualification

- High School Diploma or GED
- Willing and able to work any shift, variable start times, overtime, weekends, and holidays as scheduled

- A minimum of four (4) years of electrical experience in an industrial, manufacturing or industrial military environment
- Experience with 480 volt 3 phase motor circuits
- Experience with 120VAC and 12-24DC control voltage
- Experience reading electrical schematics/mechanical drawings
- Experience installing industrial electrical equipment
- Experience with AC/DC drives
- Experience with ladder logic and RSLogix 5000 and 5500
- Experience troubleshooting Programmable Logic Controllers (PLC's), Ethernet, HMI's, and Data Highway PLUS
- Willing and able to follow precision job plans for critical work orders and equipment repairs
- Willing and able to use precision job tools, including but not limited to: torque wrench, belt hog, and laser alignment tools
- Willing and able to obtain a mobile equipment license and operate mobile equipment
- Willing and able to work in a hot, cold, dusty, and noisy industrial environment
- Willing and able to work on machinery at various heights
- Willing and able to maintain strict adherence to safety rules and regulations, including wearing safety equipment

**What would put you ahead:
Preferred Qualifications**

- Experience programming Programmable Logic Controllers (PLC's) and Human Machine Interfaces (HMI's)
- Experience installing, examining, replacing or repairing Variable Frequency Drives (VFD) and AC/DC motor controllers
- Experience using a computer for record-keeping and documentation functions
- Knowledge of Electric/Hydraulic equipment
- Knowledge of HVAC systems
- Willing and able to provide personal metric and standard hand tools to include but not limited to: wire/band cutters, wrenches, screwdrivers, and pliers

Contact: Molly Swenty, Recruiting Specialist

Molly.swenty@gapac.com

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